



## REPLACEMENT SHEET

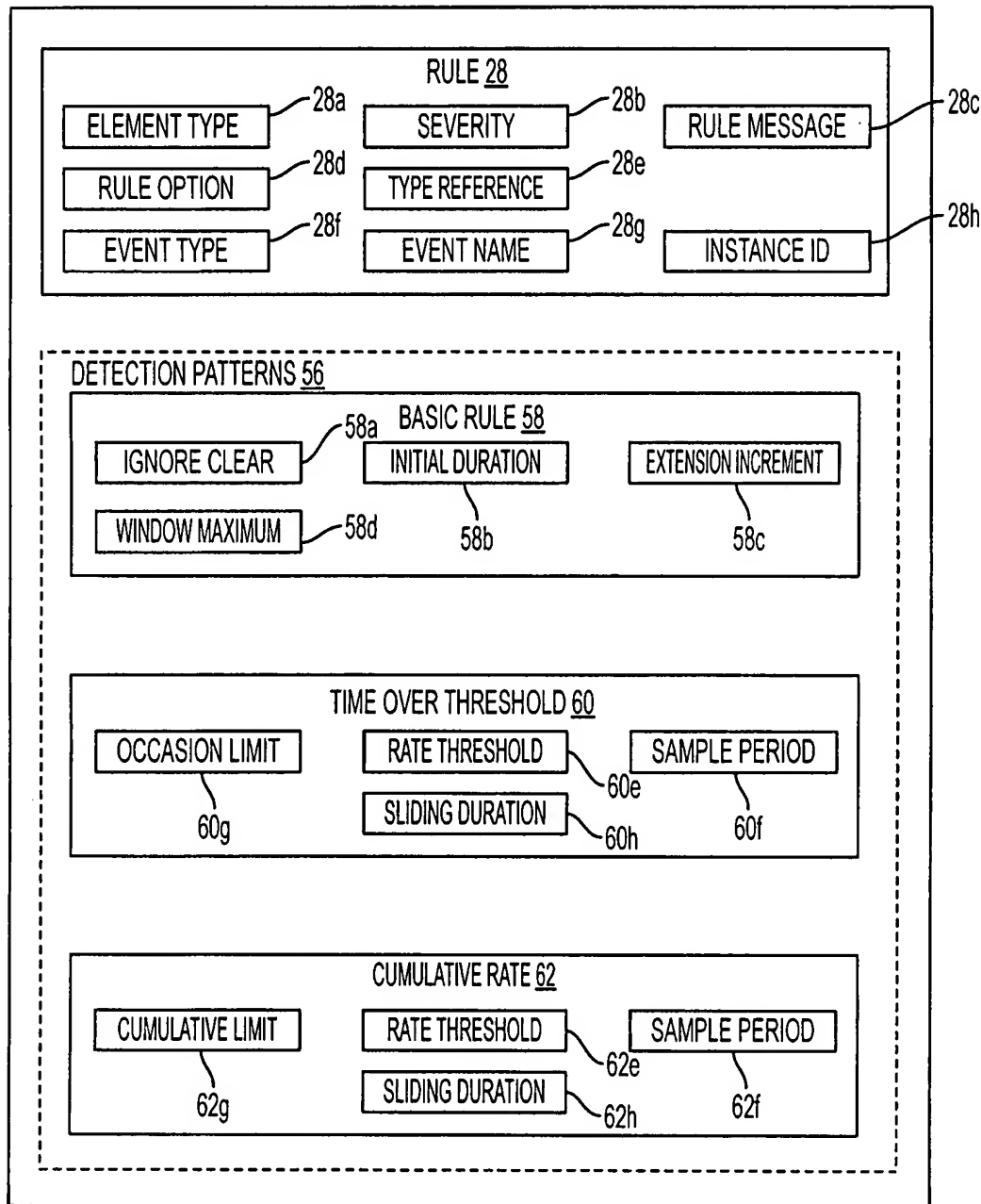


FIG. 5

# REPLACEMENT SHEET

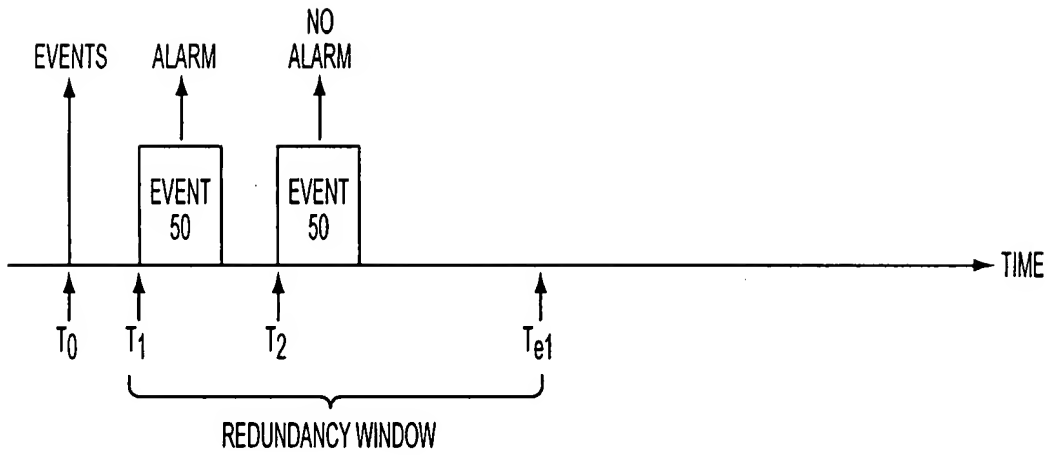


FIG. 6A

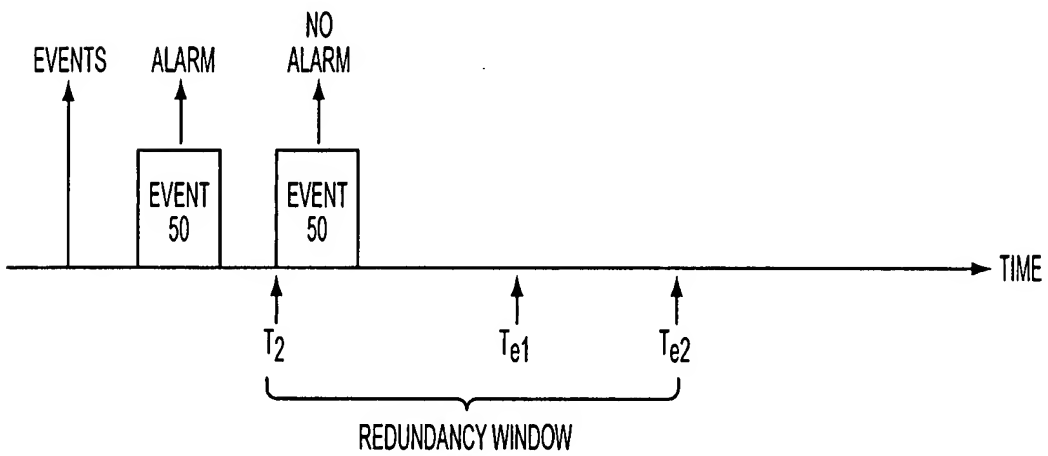


FIG. 6B

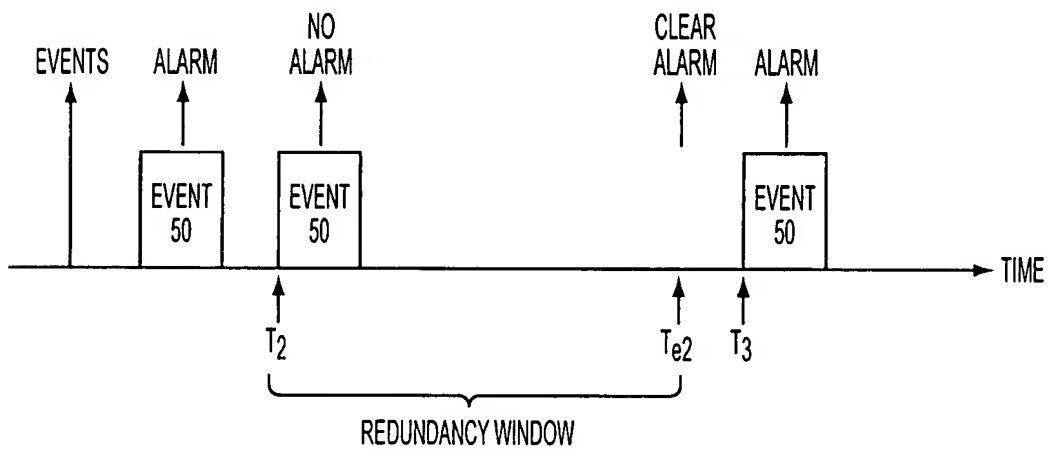
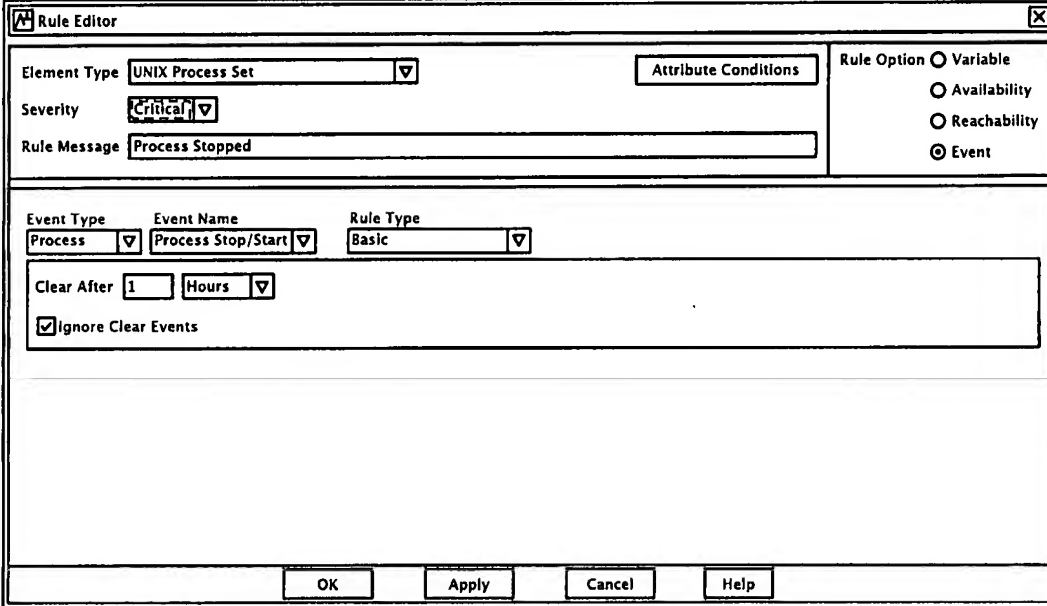


FIG. 6C

# REPLACEMENT SHEET



Rule Editor

Element Type:  Attribute Conditions

Severity:

Rule Message:

Rule Option: ☐ Variable  
☐ Availability  
☐ Reachability  
☒ Event

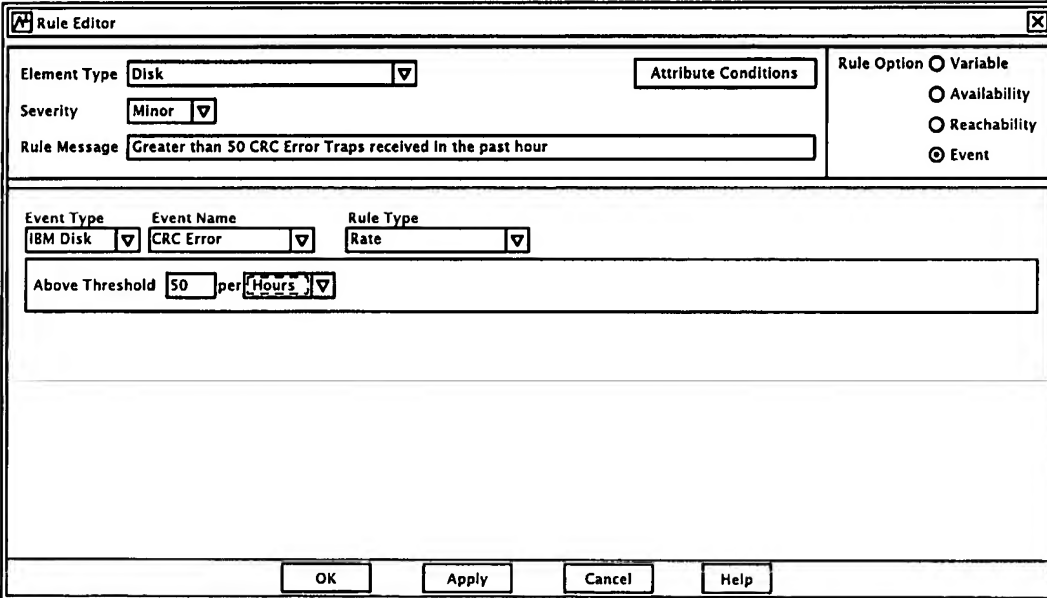
Event Type:  Event Name:  Rule Type:

Clear After:

☒ Ignore Clear Events

OK Apply Cancel Help

FIG. 7



Rule Editor

Element Type:  Attribute Conditions

Severity:

Rule Message:

Rule Option: ☐ Variable  
☐ Availability  
☐ Reachability  
☒ Event

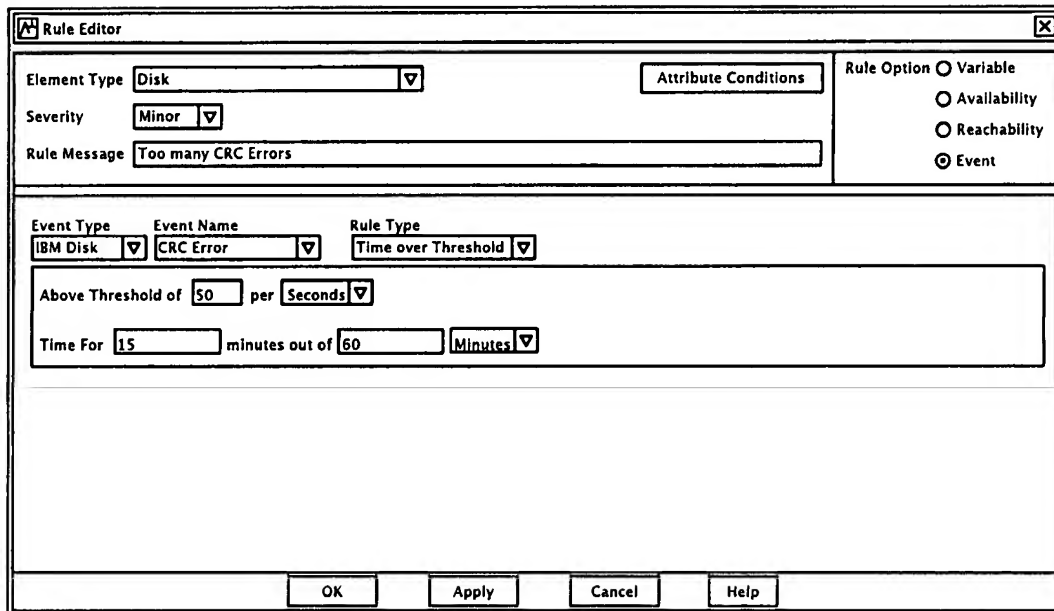
Event Type:  Event Name:  Rule Type:

Above Threshold:  per

OK Apply Cancel Help

FIG. 8

# REPLACEMENT SHEET



The Rule Editor dialog box is used to configure monitoring rules. It includes fields for Element Type, Severity, Rule Message, Event Type, Event Name, Rule Type, and thresholds for time and count. The Rule Option section allows selecting between Variable, Availability, Reachability, and Event.

**Rule Editor**

Element Type:  Attribute Conditions

Severity:

Rule Message:

Rule Option: ☐ Variable  
☐ Availability  
☐ Reachability  
☒ Event

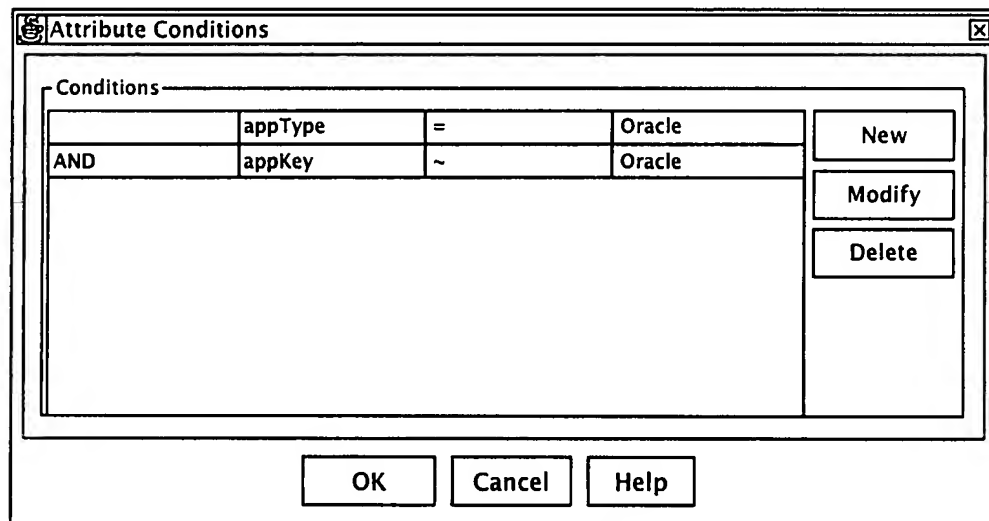
Event Type:  Event Name:  Rule Type:

Above Threshold of  per

Time For  minutes out of

OK Apply Cancel Help

FIG. 9



The Attribute Conditions dialog box displays a table of conditions and provides buttons for New, Modify, and Delete.

**Attribute Conditions**

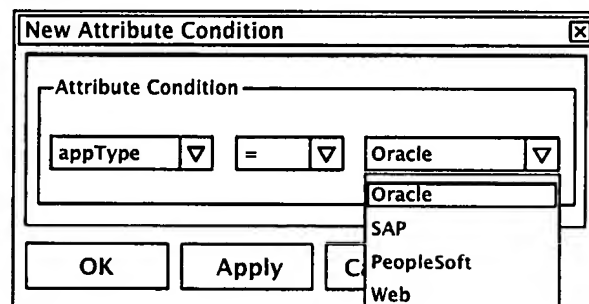
Conditions

	appType	=	Oracle
AND	appKey	~	Oracle

New  
Modify  
Delete

OK Cancel Help

FIG. 10



The New Attribute Condition dialog box is used to create a new condition. It includes a dropdown for appType, a comparison operator, and a dropdown for the value. A list of values is shown below the dropdown.

**New Attribute Condition**

Attribute Condition

appType  =

Oracle  
SAP  
PeopleSoft  
Web

OK Apply Cancel

FIG. 11

# REPLACEMENT SHEET

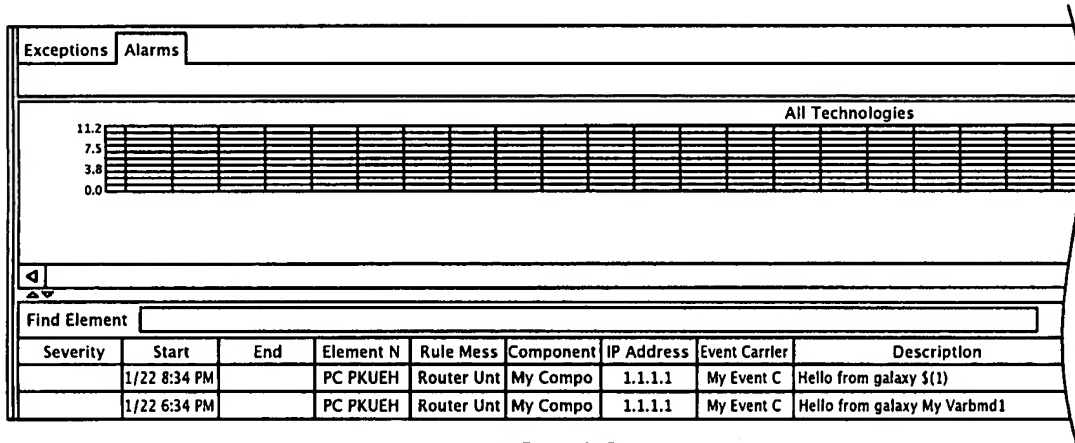


FIG. 12

ELEMENT	COMPONENT	PROFILE	GROUP	ALARMTYPE	STARTTIME	ENDTIME	...	COUNT
ROUTER1	INTERFACE1	X	Y	1	12:00	1:00	...	5
ROUTER1	INTERFACE2	X	Y	1	12:00	1:00	...	3
ROUTER1	INTERFACE3	X	Y	1	12:00	2:00	...	1
ROUTER2	INTERFACE1	X	Y	1	12:00	1:00	...	6

FIG. 13A

ELEMENT	COMPONENT	PROFILE	GROUP	ALARMTYPE	STARTTIME	ENDTIME	...	COUNT
ROUTER1	*	X	Y	1	12:00	1:00	...	8
ROUTER1	*	X	Y	1	12:00	2:00	...	1
ROUTER2	*	X	Y	1	12:00	1:00	...	6

FIG. 13B

ELEMENT	COMPONENT	PROFILE	GROUP	ALARMTYPE	STARTTIME	ENDTIME	...	COUNT
ROUTER1	*	X	Y	1	12:00	*	...	9
ROUTER2	*	X	Y	1	12:00	*	...	6

FIG. 13C

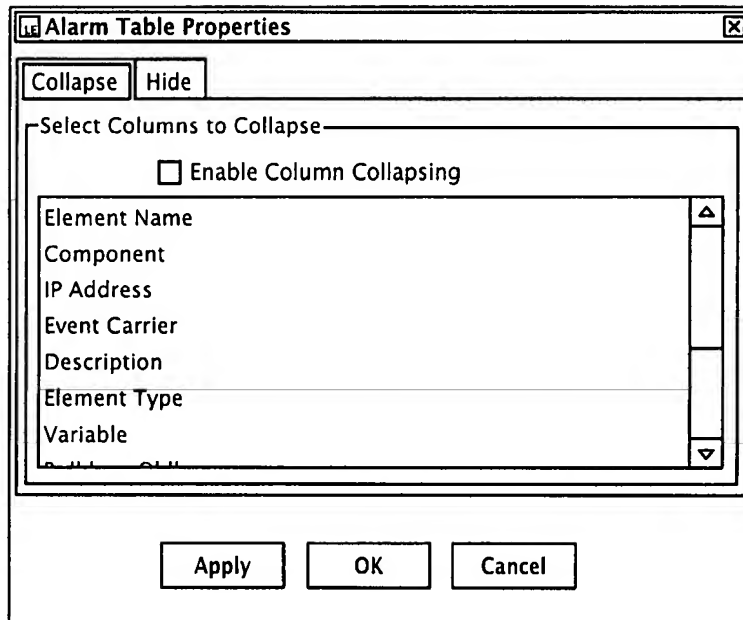
ELEMENT	COMPONENT	PROFILE	GROUP	ALARMTYPE	STARTTIME	ENDTIME	...	COUNT
SYSTEM1	ORACLE	X	Y	XACTION RATE	12:00	1:00	...	4
SYSTEM2	ORACLE	X	Y	ERROR	12:00	1:00	...	6
SYSTEM3	ORACLE	X	Y	ERROR	12:00	1:00	...	2
SYSTEM4	ORACLE	X	Y	ERROR	12:00	1:00	...	3

FIG. 14A

ELEMENT	COMPONENT	PROFILE	GROUP	ALARMTYPE	STARTTIME	ENDTIME	...	COUNT
*	ORACLE	X	Y	XACTION RATE	12:00	1:00	...	4
*	ORACLE	X	Y	ERROR	12:00	1:00	...	11

FIG. 14B

# REPLACEMENT SHEET



The image shows a software dialog box titled "Alarm Table Properties". At the top, there are two buttons: "Collapse" and "Hide". Below these is a section labeled "Select Columns to Collapse" which contains a list box. The list box has a scrollbar and contains the following items: "Element Name", "Component", "IP Address", "Event Carrier", "Description", "Element Type", and "Variable". Above the list box is a checkbox labeled "Enable Column Collapsing". At the bottom of the dialog box are three buttons: "Apply", "OK", and "Cancel".

Alarm Table Properties

Collapse Hide

Select Columns to Collapse

☐ Enable Column Collapsing

Element Name  
Component  
IP Address  
Event Carrier  
Description  
Element Type  
Variable

Apply OK Cancel

FIG. 15

# REPLACEMENT SHEET

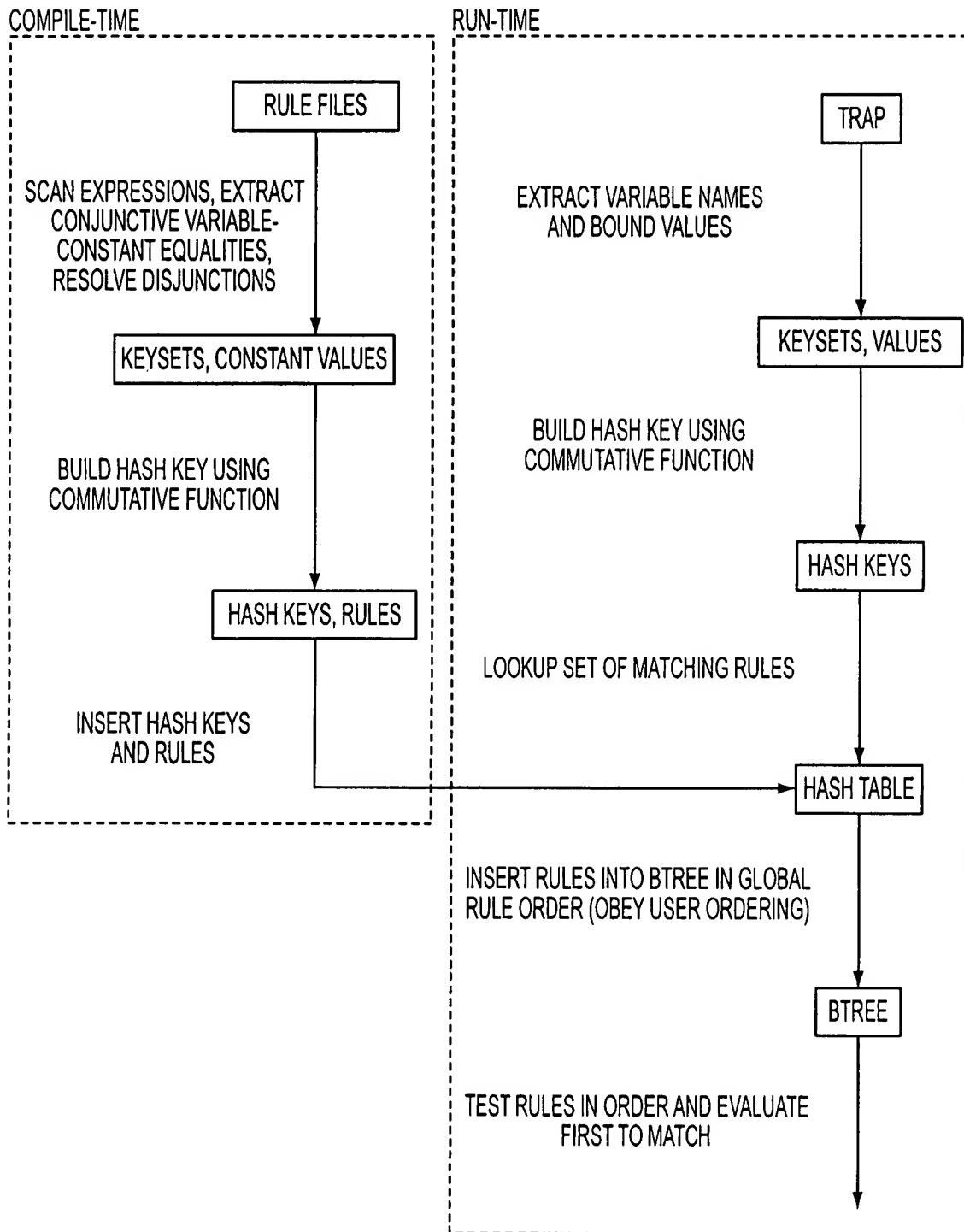


FIG. 16

# REPLACEMENT SHEET

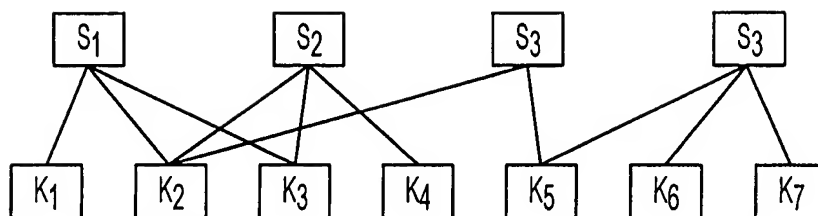


FIG. 17

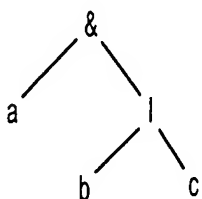


FIG. 18

✓